

CIRM-ICTP Complex Analysis and Geometry - XXV

25th Edition

7 - 11 June 2021
A CIRM - ICTP Virtual Meeting



Further information:
<http://indico.ictp.it/event/9605/>
smr3601@ictp.it

The CIRM “Meeting on Complex Analysis and Geometry” has now reached its 25th edition and is well known to be an ideal occasion to share among experts and young researchers the most interesting advances in these fields. 5 online mini-courses with discussion sessions will be broadcasted online.

Lecturers and topics:

- J.-P. DEMAILLY (Université Grenoble Alpes, France)
L² extension theorems and applications to algebraic geometry
- V. TOSATTI (McGill University, Canada)
Introduction to the Kähler-Ricci flow
- A. FINO (University of Torino, Italy)
Interplays of Complex and Symplectic Geometry
- V. GUEDJ (Université Paul Sabatier, Toulouse, France)
Canonical metrics on mildly singular compact Kaehler varieties
- F. FORSTNERIC (University of Ljubljana, Slovenia)
Minimal Surfaces from a Complex Analytic Viewpoint

Organisers:

C. AREZZO, ICTP, Italy
F. BRACCI, Università' Roma Tor Vergata, Italy
A. TOMASSINI, Università' di Parma, Italy

How to apply:

Online application:
<http://indico.ictp.it/event/9605/>

Female scientists are encouraged to apply.

Registration:

There is no registration fee.

Deadline:

2 June 2021



The Abdus Salam
International Centre
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